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(FILE 'HOME' ENTERED AT 16:05:58 ON 26 AUG 2005)

FILE 'CAPLUS, USPATFULL, PCTFULL, EPFULL' ENTERED AT 16:06:46 ON 26 AUG 2005

L1 216 S CYCLOOXYGENASE AND INHIBITOR
L2 12628 S COX(W)2 AND INHIBITOR
L3 7655 S COX(W)2 AND SELECTIVE AND INHIBITOR
L4 1711 S COX(W)2 AND SELECTIVE AND INHIBITOR AND SCREENING AND METHOD
L5 2671 S COX(W)2 AND SELECTIVE AND INHIBITOR AND (PPAR OR PPRE OR LUCI
L6 513 S COX(W)2 AND SELECTIVE AND INHIBITOR AND PPAR
L7 42 S COX(W)2 AND SELECTIVE AND INHIBITOR AND PPRE
L8 502 S COX(W)2 AND SELECTIVE AND INHIBITOR AND LUCIFERASE
L9 2478 S COX(W)2 AND SELECTIVE AND INHIBITOR AND KINASE
L10 6 S COX(W)2 AND SELECTIVE AND INHIBITOR AND PPRE(2W)LUCIFERASE
L11 5 S COX(W)2 AND SELECTIVE AND INHIBITOR AND PPRE(2W)LUCIFERASE AN
L12 401 S COX(W)2 AND SELECTIVE AND INHIBITOR AND PPAR AND KINASE
L13 311 S COX(W)2 AND SELECTIVE AND INHIBITOR AND PPAR AND KINASE AND T
L14 311 DUP REM L13 (0 DUPLICATES REMOVED)
L15 109 S PPRE AND LUCIFERASE AND KINASE AND TYROSINE
L16 108 DUP REM L15 (1 DUPLICATE REMOVED)
L17 105 S PPRE AND LUCIFERASE AND KINASE AND TYROSINE AND RECEPTO?

FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 16:24:14 ON 26 AUG 2005

L18 15563 S COX(W)2 AND INHIBITOR
L19 7034 S COX(W)2 AND INHIBITOR AND SELECTIVE
L20 4 S COX(W)2 AND INHIBITOR AND SELECTIVE AND PPRE AND LUCIFERASE
L21 41 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE A
L22 0 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE A
L23 0 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE A
L24 2 DUP REM L20 (2 DUPLICATES REMOVED)
L25 129 S TYROSINE AND KINASE AND RECEPTOR AND PPAR
L26 3 S TYROSINE AND KINASE AND RECEPTOR AND PPRE AND LUCIFERASE
L27 3 DUP REM L26 (0 DUPLICATES REMOVED)
L28 133 S TYROSINE AND KINASE AND PPAR
L29 89 DUP REM L28 (44 DUPLICATES REMOVED)
L30 0 S COX(W)2 AND INHIBITOR AND SELECTIVE, PY<2002
L31 2629 S COX(W)2 AND INHIBITOR AND SELECTIVE AND PY<2002
L32 0 S COX(W)2 AND INHIBITOR AND SELECTIVE, PY=<2002
L33 53 S TYROSINE AND KINASE AND PPAR AND PY=<2002
L34 34 DUP REM L33 (19 DUPLICATES REMOVED)
L35 0 S TYROSINE AND KINASE AND RECEPTOR AND PPRE AND LUCIFERASE AND
L36 0 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE A
L37 0 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE A
L38 0 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE A
L39 36 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND KINASE A
L40 18 DUP REM L39 (18 DUPLICATES REMOVED)
L41 0 S COX(W)2 AND INHIBITOR AND SELECTIVE AND TYROSINE AND PPAR AND
L42 25 S COX(W)2 AND INHIBITOR AND SELECTIVE AND PPAR AND PY=<2002
L43 13 DUP REM L42 (12 DUPLICATES REMOVED)
L44 2 DUP REM L20 (2 DUPLICATES REMOVED)
L45 2 DUP REM L20 (2 DUPLICATES REMOVED)
L46 53 S TYROSINE AND KINASE AND (PPAR OR PPRE) AND PY=<2002
L47 34 DUP REM L46 (19 DUPLICATES REMOVED)
L48 1400 S COX(W)2 AND INHIBITOR AND SELECTIVE AND (THERAPEUTIC OR THERA
L49 904 DUP REM L48 (496 DUPLICATES REMOVED)

Lezah Roberts